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instrument holder or instrument housing or tool holder

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	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L29</u>	instrument holder or instrument housing or tool holder	1590	<u>L29</u>
<u>L28</u>	L7 and "second"	1	<u>L28</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L27</u>	(time delay or phase delay)same (SAW or acoustic wave) same (temperature)	120	<u>L27</u>
<u>L26</u>	(temperature sens\$6 acoustic) and (delay)	9	<u>L26</u>
<u>L25</u>	temperature sens\$6 SAW	4	<u>L25</u>
<u>L24</u>	L23 and (time delay or delay time or phase delay or phase shift)	8	<u>L24</u>
<u>L23</u>	(surface acoustic wave resonator or SAW) same (AOTF)	56	<u>L23</u>
<u>L22</u>	(surface acoustic wave resonator or surface aciustic wave transducer or surface acoustic wave sensor) same (acousto optic tunable filter or AOTF) and (time delay or delay time or phase shift or phase delay)	0	<u>L22</u>
<u>L21</u>	L18 and (time delay or delay time or phase delay or phase shift)	28	<u>L21</u>
<u>L20</u>	L18 and (time delay or delay time or phase delay)	13	<u>L20</u>
<u>L19</u>	L18 and (time delay or delay time or delay)	38	<u>L19</u>
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wave\$1 or acoustic\$2 sensor)
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L8 L7 and "SAW" 1 L8
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END OF SEARCH HISTORY